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FIG. 1

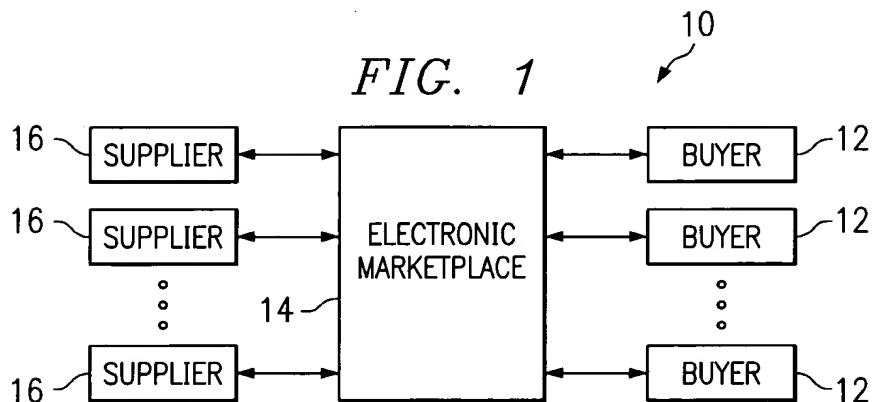
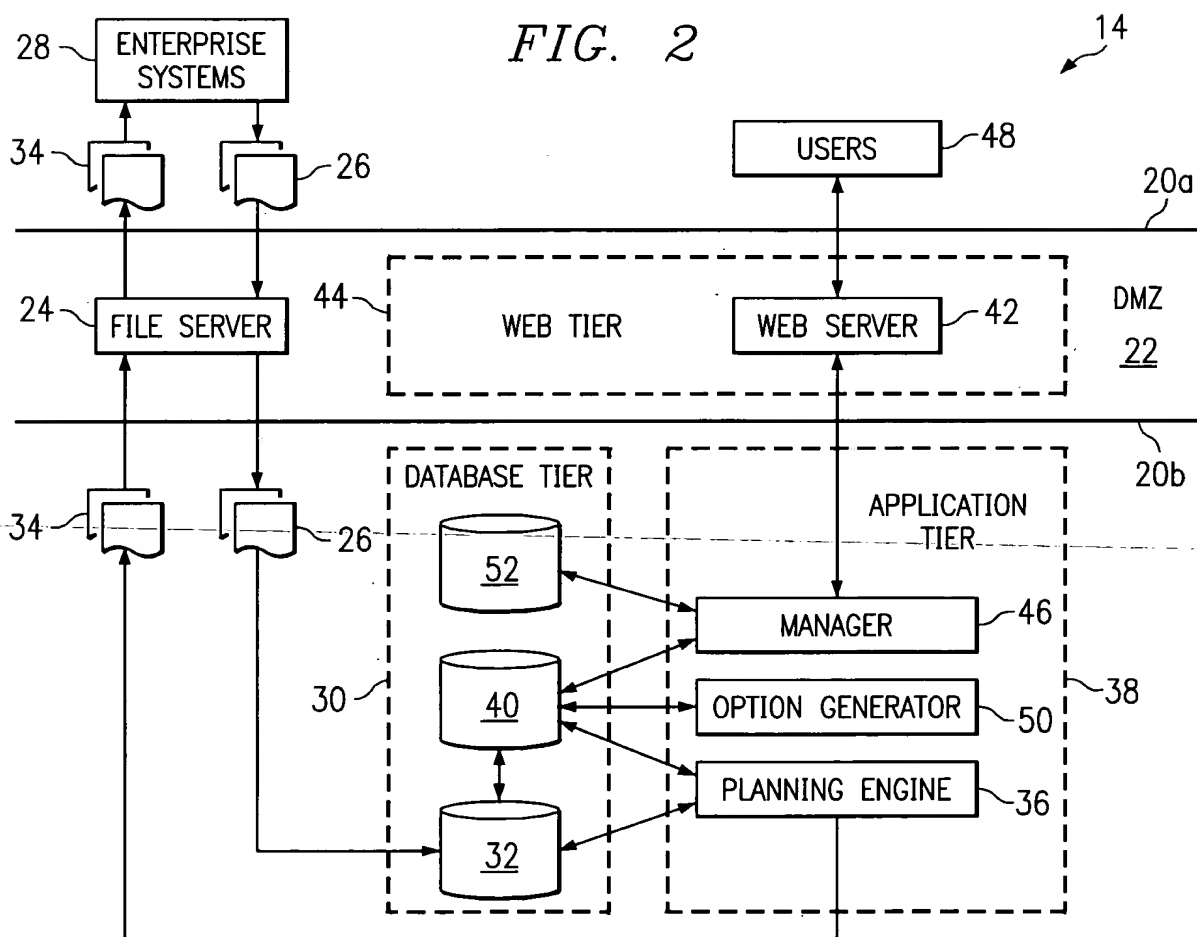


FIG. 2



Numeric Item Parameters									
	Current Value	Min	Max	UOM		Current Value	Min	Max	
Supply Voltage-Nom:	5	<input type="text" value="5"/>	<input type="text" value="5"/>	Volts	Number of Ports:	1	<input type="text" value="1"/>	<input type="text"/>	
Supply Voltage-Min:	4.5	<input type="text" value="4.5"/>	<input type="text" value="4.5"/>	Volts	Number of Functions:	1	<input type="text" value="1"/>	<input type="text"/>	
Supply Voltage-Max:	5.5	<input type="text" value="5.5"/>	<input type="text" value="5.5"/>	Volts	Number of Actual Terminals:	28	<input type="text" value="28"/>	<input type="text"/>	
Temperature-Min:	0	<input type="text"/>	<input type="text" value="0"/>	Celsius	Memory width:	8	<input type="text"/>	<input type="text"/>	
Temperature-Max:	70	<input type="text" value="70"/>	<input type="text"/>	Celsius	Access Time-Max:	60	<input type="text" value="60"/>	<input type="text"/>	
Number of Words:	2097152	<input type="text" value="524288"/>							

Please specify procurement parameters:

Alphanumeric Item Parameters									
	Current Value	Operator	Parameter	Current Value	Operator	Parameter			
Terminal Position:	DUAL	<input type="text" value="is"/>	<input type="text" value="DUAL"/>	Operating Mode:	<input type="text" value="is"/>	<input type="text" value="ASYNCHRONOUS"/>			
Terminal Form:	J BEND	<input type="text" value="is"/>	<input type="text" value="J BEND"/>	Number of Words Code:	<input type="text" value="is"/>	<input type="text" value="2M"/>			
Technology:	CMOS	<input type="text" value="is"/>	<input type="text" value="CMOS"/>	JESD-30 Code:	<input type="text" value="is"/>	<input type="text" value="R-PDSO-G28"/>			
Surface Mount:	YES	<input type="text" value="is"/>	<input type="text" value="YES"/>	DRAM Type:	<input type="text" value="is"/>	<input type="text" value="FAST PAGE DRAM"/>			
Package Style:	SMALL OUTLINE	<input type="text" value="is"/>	<input type="text"/>	Additional Feature:	<input type="text" value="is"/>	<input type="text" value="RAS ONLY; CAS BEFORE RAS; HIDDEN; SELF REFRESH FAST PAGE"/>			
Package Shape:	RECTANGULAR	<input type="text" value="is"/>	<input type="text"/>						
Package Body Material:	PLASTIC/EPOXY	<input type="text" value="is"/>	<input type="text"/>	Access Mode:	<input type="text" value="is"/>	<input type="text" value="FAST PAGE"/>			
Organization:	2M X 8	<input type="text" value="is"/>	<input type="text"/>						

FIG. 3A

TO FIG. 3B

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FROM FIG. 3A

SOURCING PARAMETERS	
Quantity Desired:	<input type="text" value="15000"/>
Maximum Buy Price (optional):	<input type="text" value="40"/>
WHO	<input type="checkbox"/> Contract Manufacturing <input checked="" type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Distributor <input checked="" type="checkbox"/> Consumer
WHAT	<input type="checkbox"/> Used Parts <input checked="" type="checkbox"/> New Parts
WHEN	Due Date (optional): <input type="text" value="10/29/2000"/> (mm-dd-yyyy)
WHERE	Delivery Location: <input type="text" value="Dallas Location"/>
HOW	<input checked="" type="checkbox"/> Show Listing Source Types <input checked="" type="checkbox"/> Show Auction Source Types <input checked="" type="checkbox"/> Show Purchasing Pool Source Types
<input type="button" value="Get Options"/>	

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FIG. 3B

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a TradeMatrix Marketplace											
Welcome Visitor Login Register Sitemap Support Contact											
Home Design Buy Sell Plan Fulfill Service Content Platform											
Problem Detail Search Alternates											
	Source Rating	Source	Use Type	Source Type	Description	Mfr Name	Mfr Item Number	Supplier Name	Supplier Item Number	Availability	Price
	9	Auction	New	Consumer	2M DRAM	ABC Engineering	346464-444-11	123 Industrial	UHYGR654733	15-Oct	36
	8	Catalog	New	Distributor	80 ns: FAST PAGE - DRAM	DEF Enterprises	34536/RJT	456 Inc.	FVTE654238	20-Oct	42
	8	Auction	New	Distributor	Fast Page DRAM	GHI Inc.	33445-5566	789 Inc.	MHET56777	12-Oct	29
	7	Listing	New	Manufacturer	DRAM: RECTANGULAR, PLASTIC, INSERT	XYZ Inc.	THY6547	UVW Ltd.	THY6547	18-Oct	40

FIG. 3C

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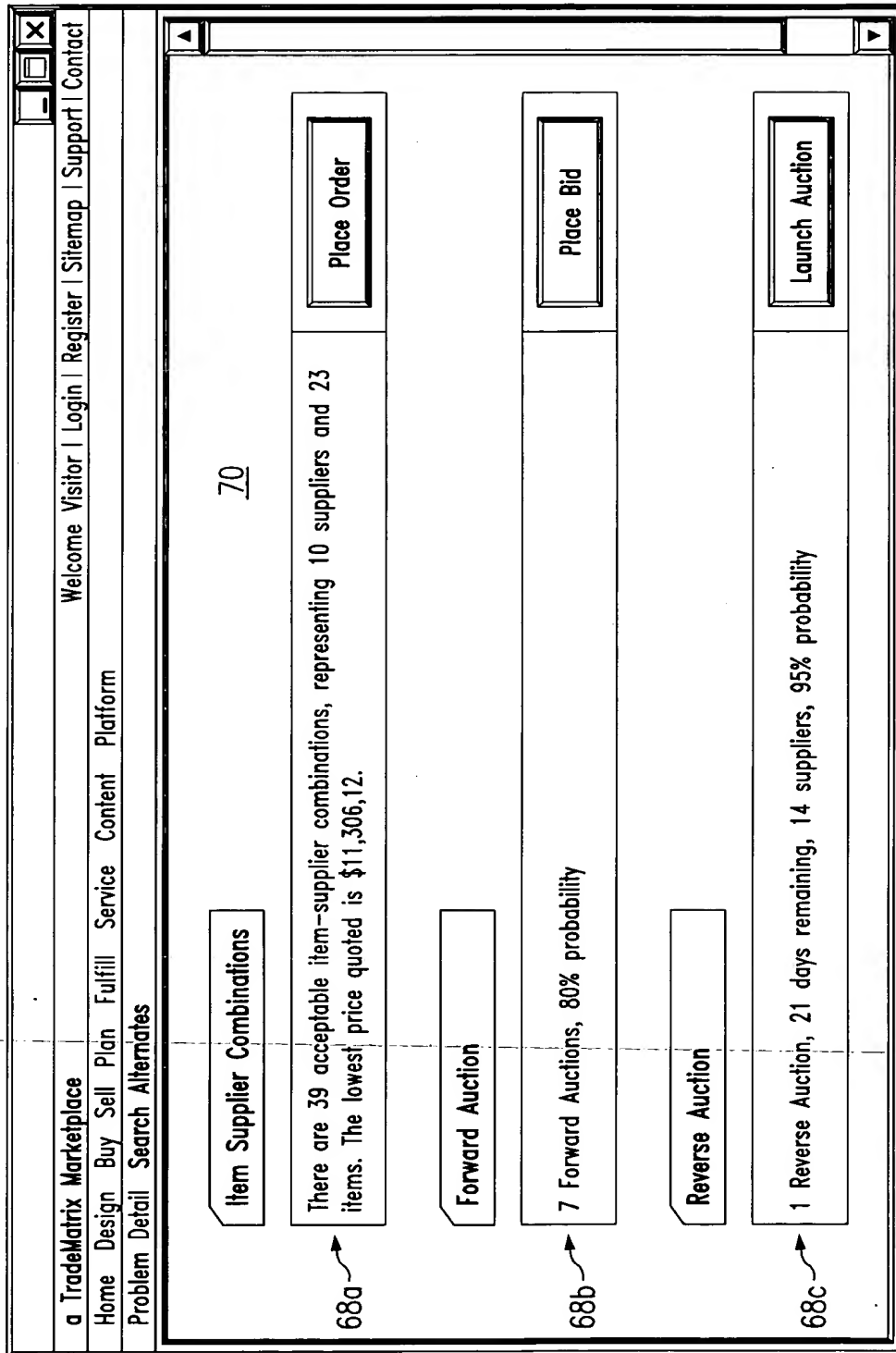


FIG. 3D

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FIG. 4

